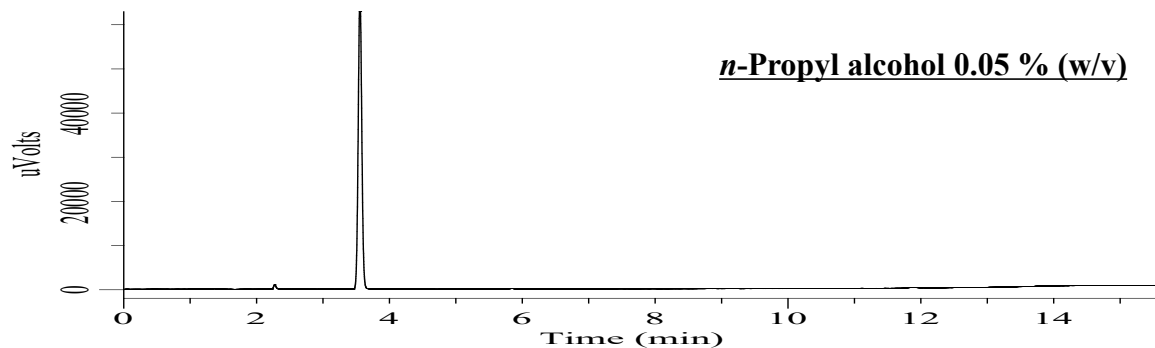
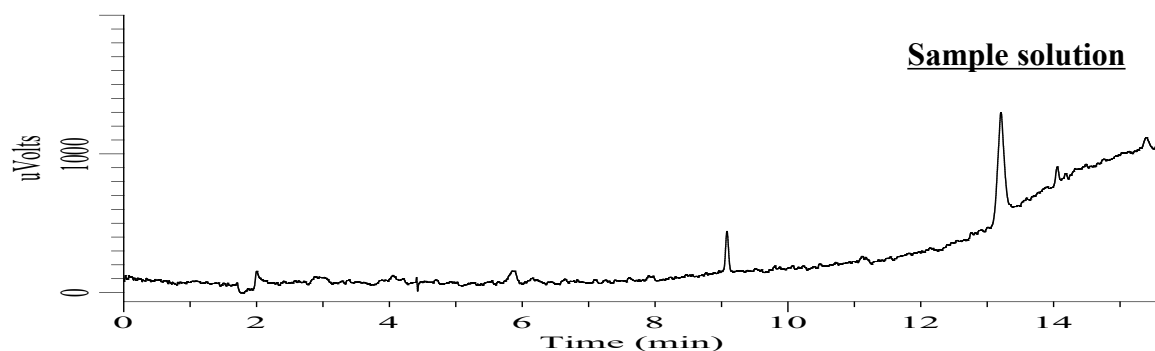
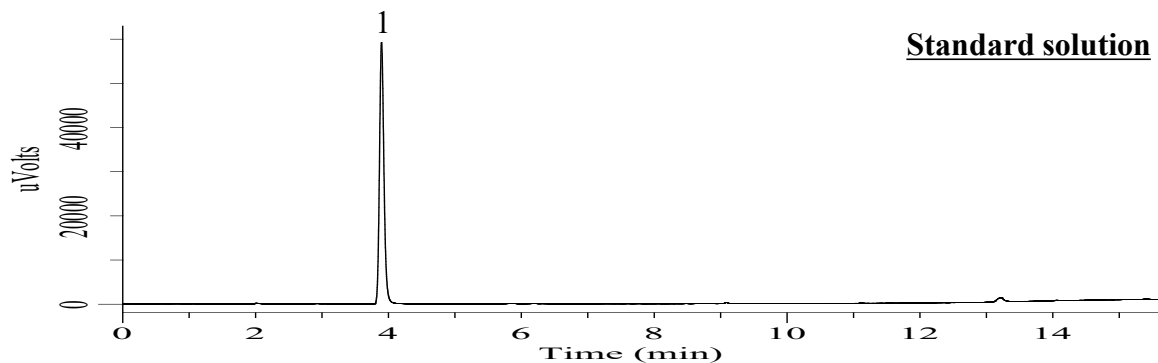


## Analysis of Dextran 40



### Conditions

**System** : GC-4000 Plus /FID  
**Column** : InertCap 1 (GL Sciences Inc.)  
           : 0.32 mm I.D. x 30 m df = 5.0 µm  
**Col. Cat. No.** : 1010-11249  
**Col. Temp.** : 75 °C (4 min) - 15 °C/min - 220 °C (2 min)  
**Carrier Gas** : N<sub>2</sub> 2 mL/min , Constant Flow  
**Injection** : Split 1 : 10  
           : 240 °C  
**Detection** : FID Auto Range  
           : 210 °C  
**Sample** : Sample  
           : Standard  
           : *n*-Propyl alcohol  
**Sample Size** : 1 µL

### Analyte

1. *n*-Propyl alcohol 0.05 % (w/v)